

FIG. 1

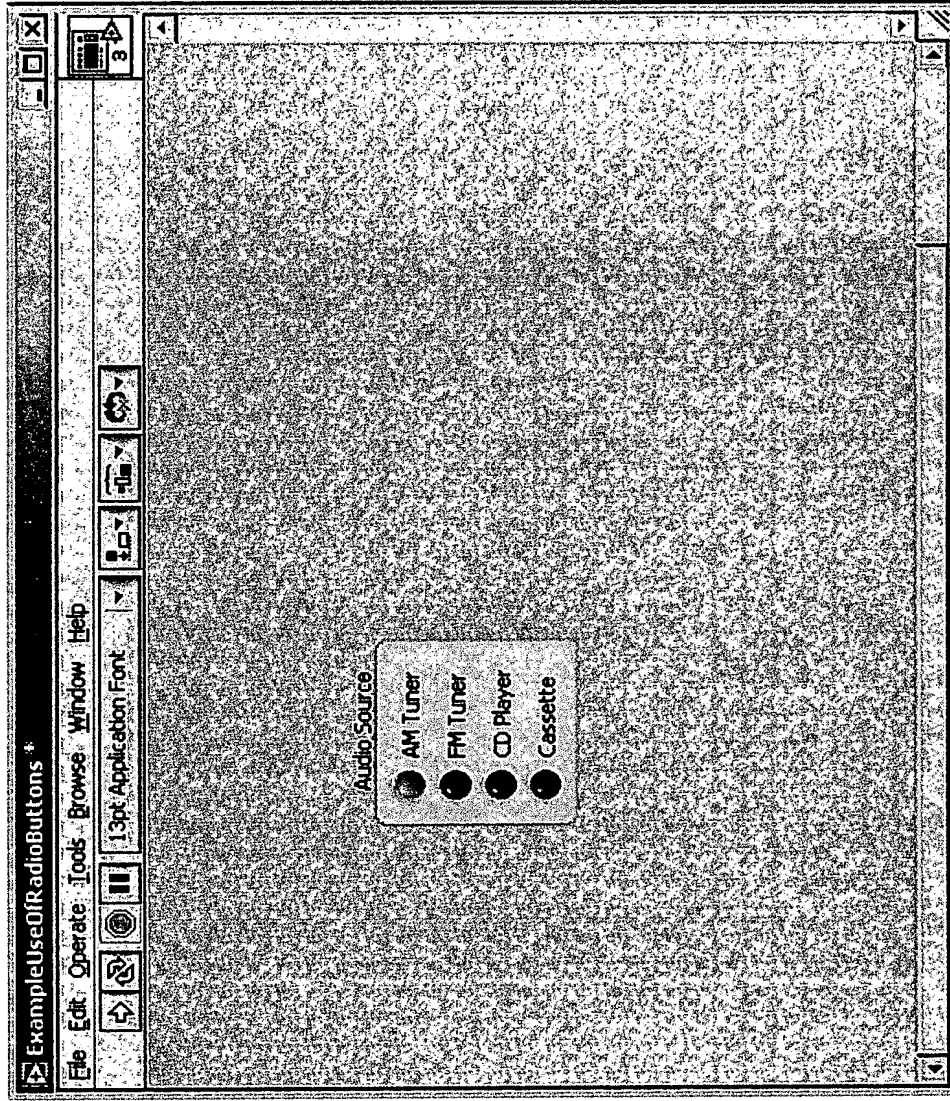


FIG. 2

FIG. 3A

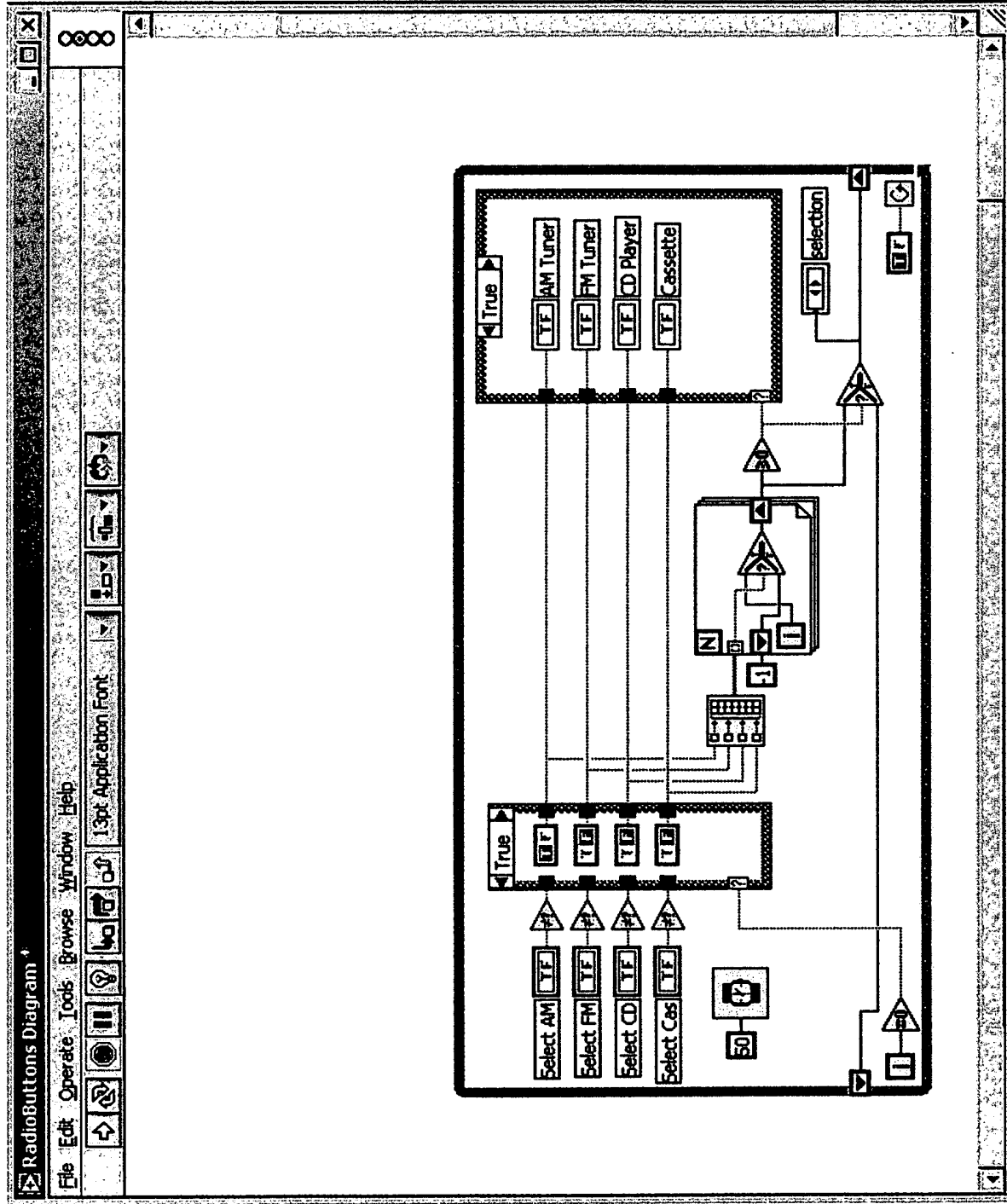
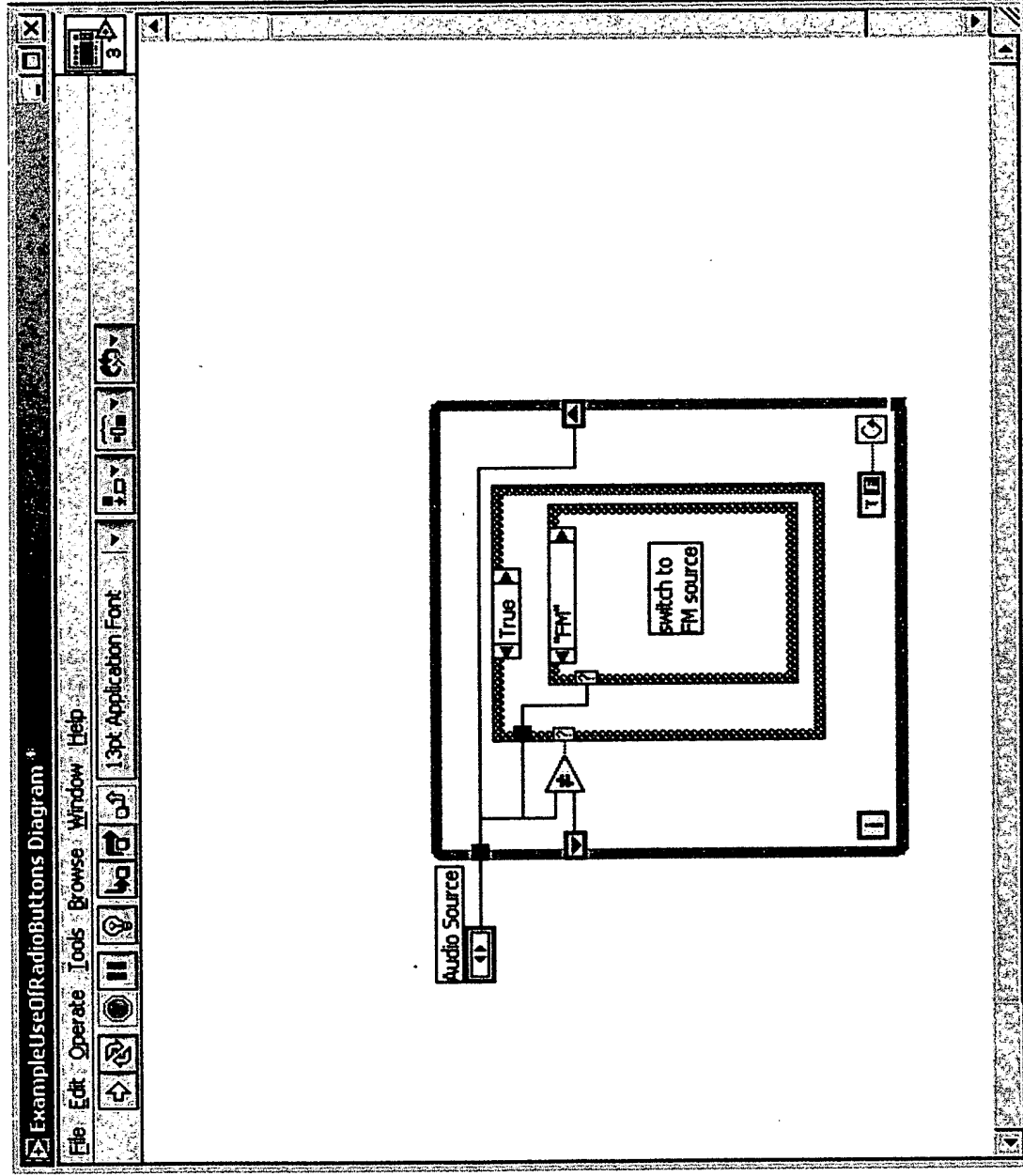


FIG. 3A

Figure 1 consists of 15 subplots arranged in a 5x3 grid, with the last row containing only two plots. Each plot shows a different network metric on the y-axis against time (0 to 1000) on the x-axis. The metrics are: (a) Average degree, (b) Average clustering coefficient, (c) Average nearest neighbor clustering coefficient, (d) Average nearest neighbor degree, (e) Average nearest neighbor clustering coefficient, (f) Average nearest neighbor degree, (g) Average nearest neighbor clustering coefficient, (h) Average nearest neighbor degree, (i) Average nearest neighbor clustering coefficient, (j) Average nearest neighbor degree, (k) Average nearest neighbor clustering coefficient, (l) Average nearest neighbor degree, (m) Average nearest neighbor clustering coefficient, (n) Average nearest neighbor degree. The plots show various trends: some metrics decrease over time, some increase, and some remain relatively stable.



**FIG. 3B**

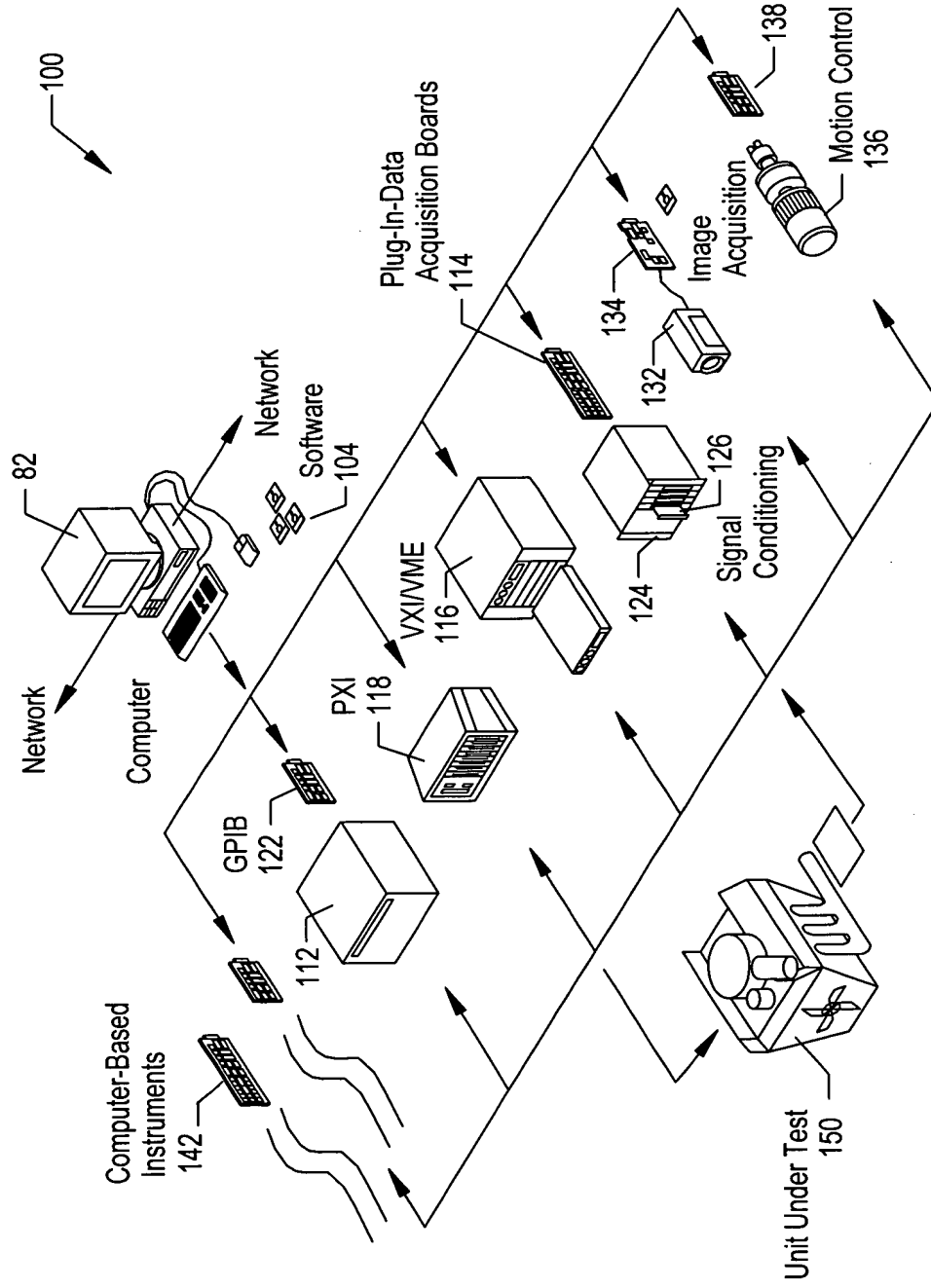


FIG. 4A

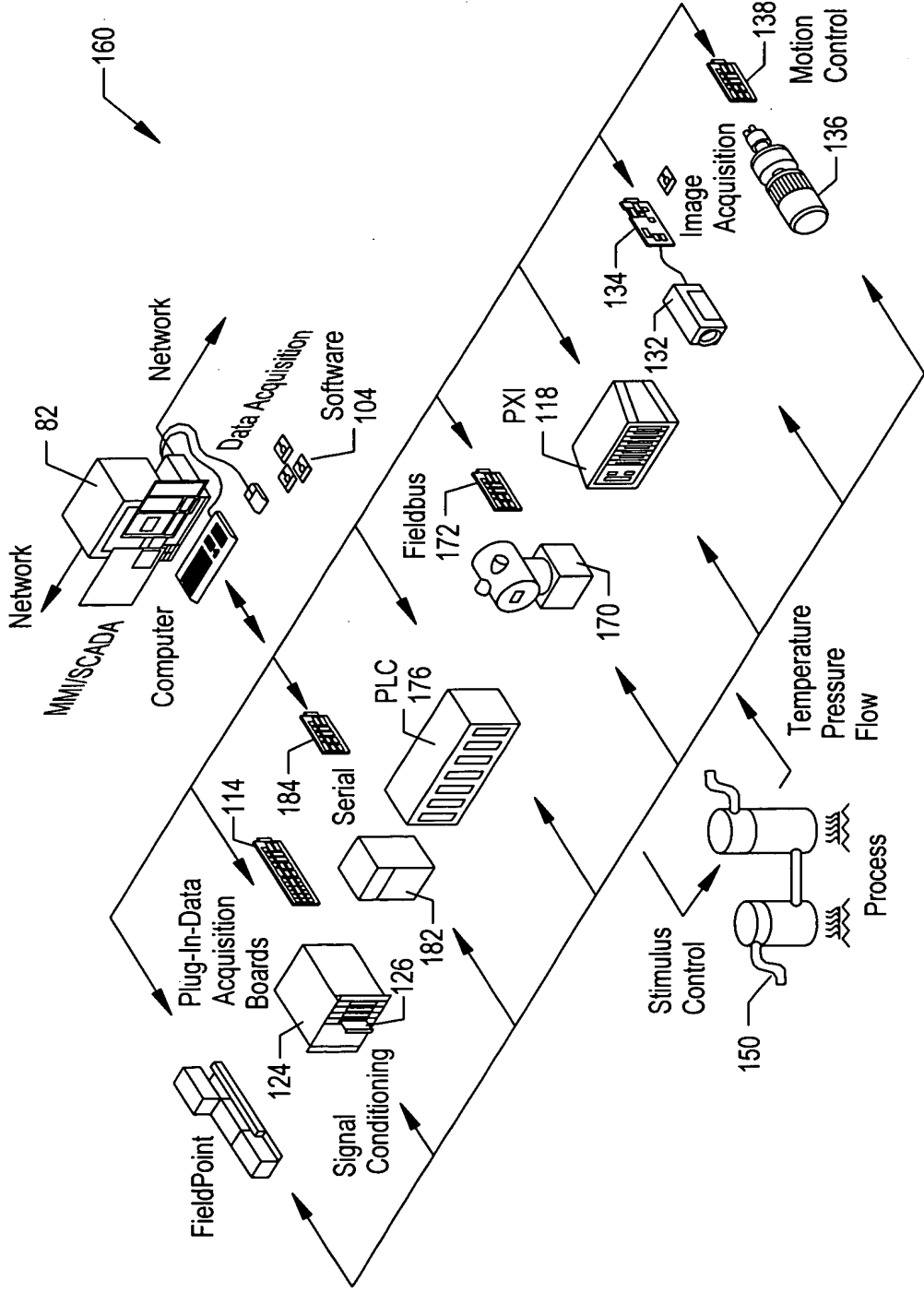


FIG. 4B

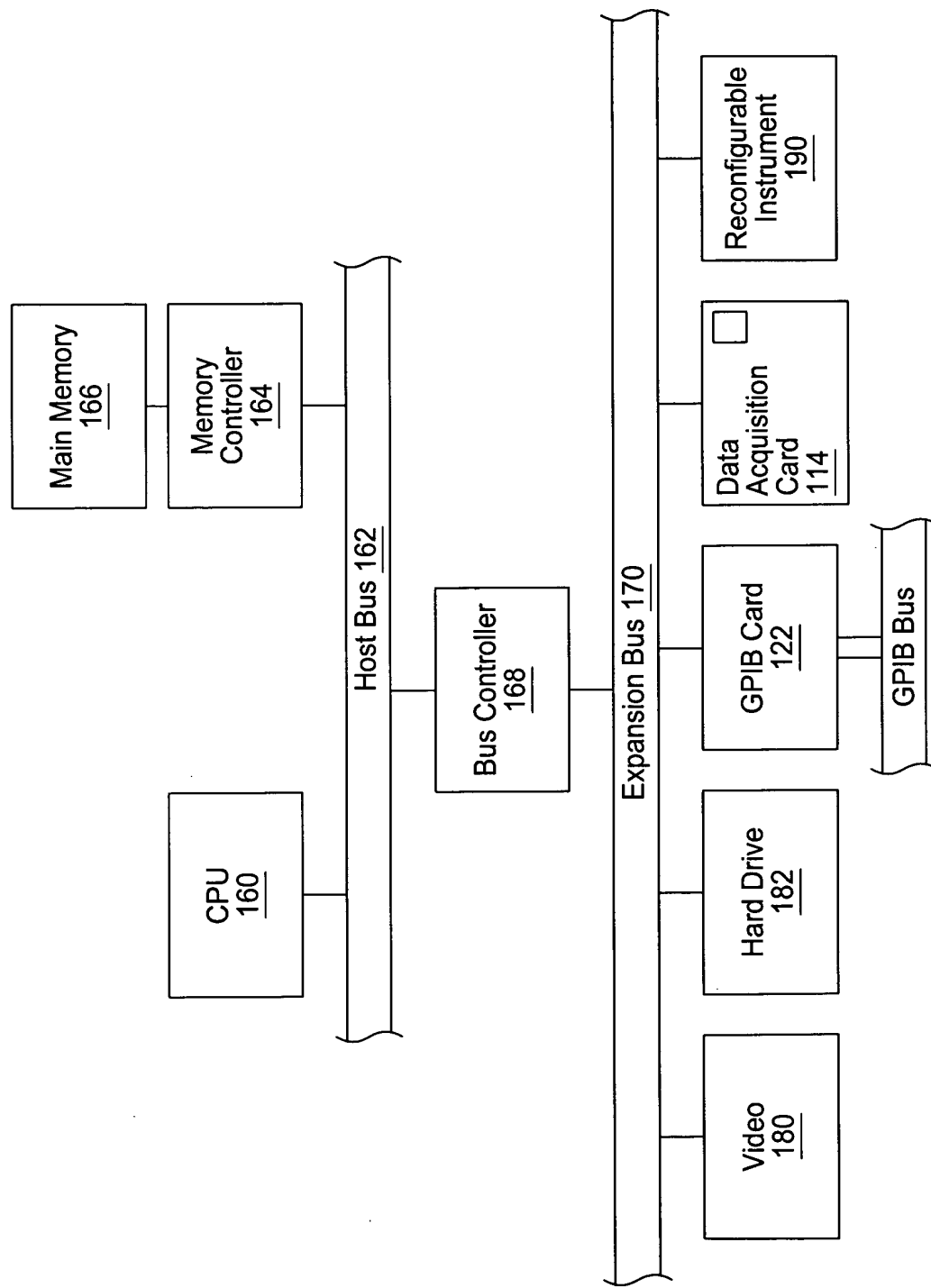


FIG. 5

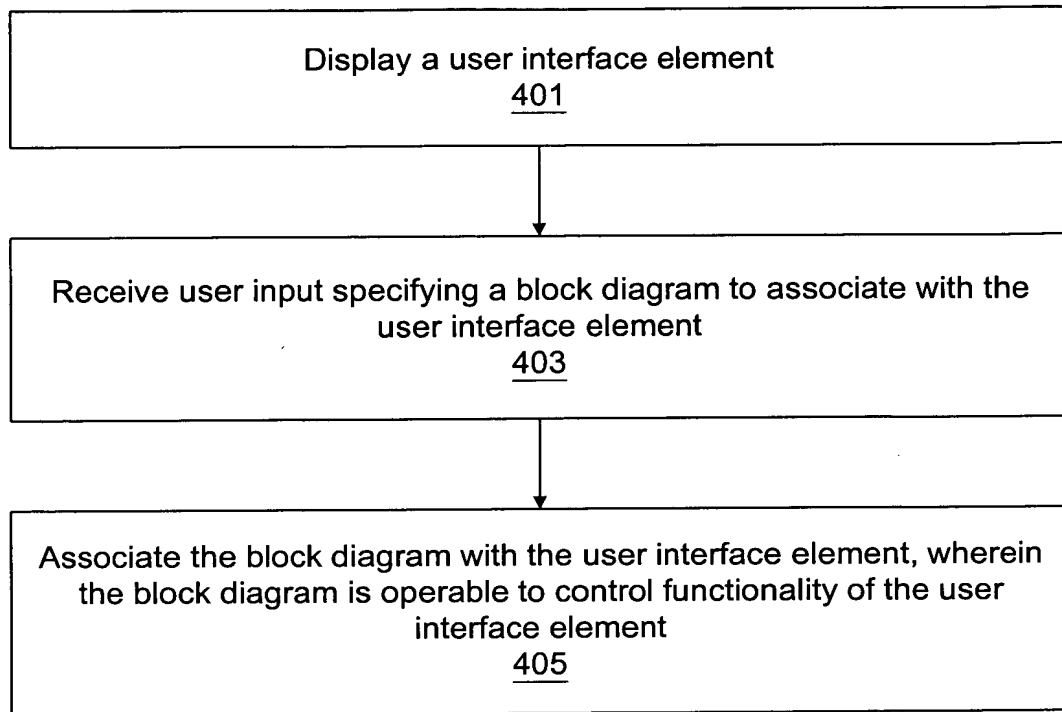


FIG. 6

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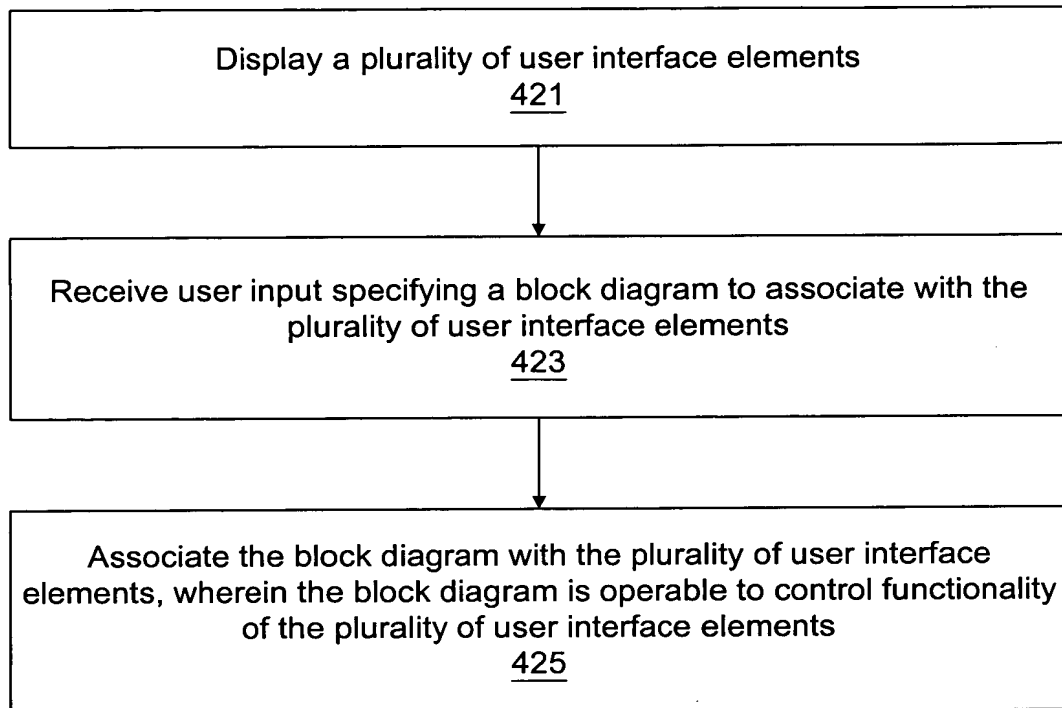


FIG. 7

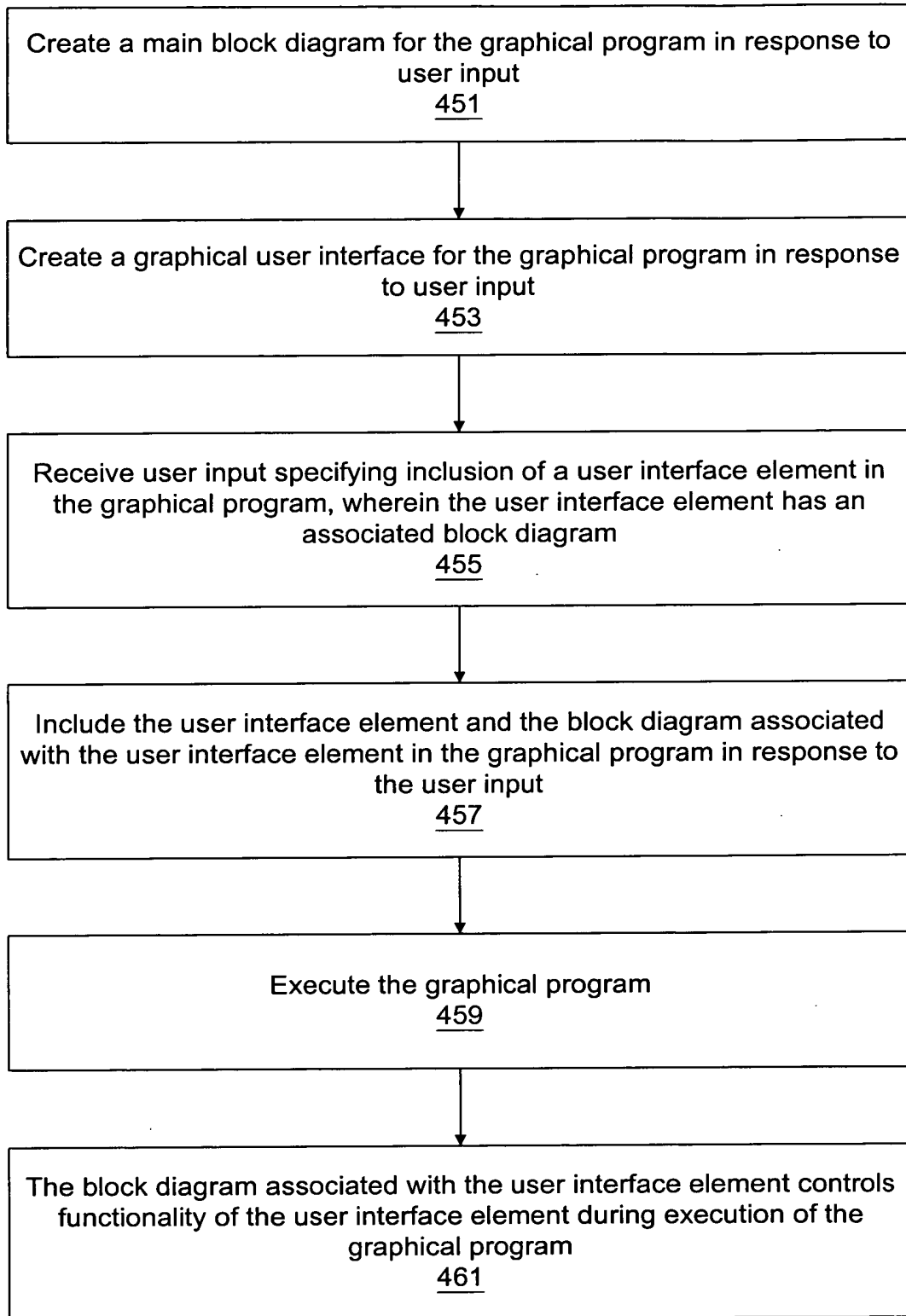


FIG. 8